



# EYE-LCD-6500-LE

65" LCD MONITOR WITH  
EDGE-LED BACKLIGHT



## ) PRODUCT DESCRIPTION

The EYE-LCD-6500-LE display represents the 65-inch version from eyevis professional edge-LED display versions.

It combines ultra-high resolution, unparalleled image quality with a slim design and low consumption for a wide range of digital signage and control-room application.

With eyevis' unique optical enhanced treatment, it not only provides clear viewability, but also ensures added durability and strength in almost every ambient light condition.

Thanks to the plain design the displays are the ideal surface for the presentation of your image content.

### Application Possibilities:

- Public Information Display
- Digital Signage
- Control Rooms

## ) ADVANTAGES OF THE EYE-LCD-6500-LE

### ▪ Superior Resolution & Image Representation

Full HD 1080p (1920 x 1080)

### ▪ Ultra-Wide Viewing Angle

178 degree viewing angle horizontally & vertically

### ▪ IRFM™

Image Retention Free Modulator technology helps prevent image retention

### ▪ Energy Saving

Low Power consumption thanks to Edge-LED backlight technology.

### ▪ Wide Compatibility

Extensively tested with a broad variety of analog/digital PC and video modes.

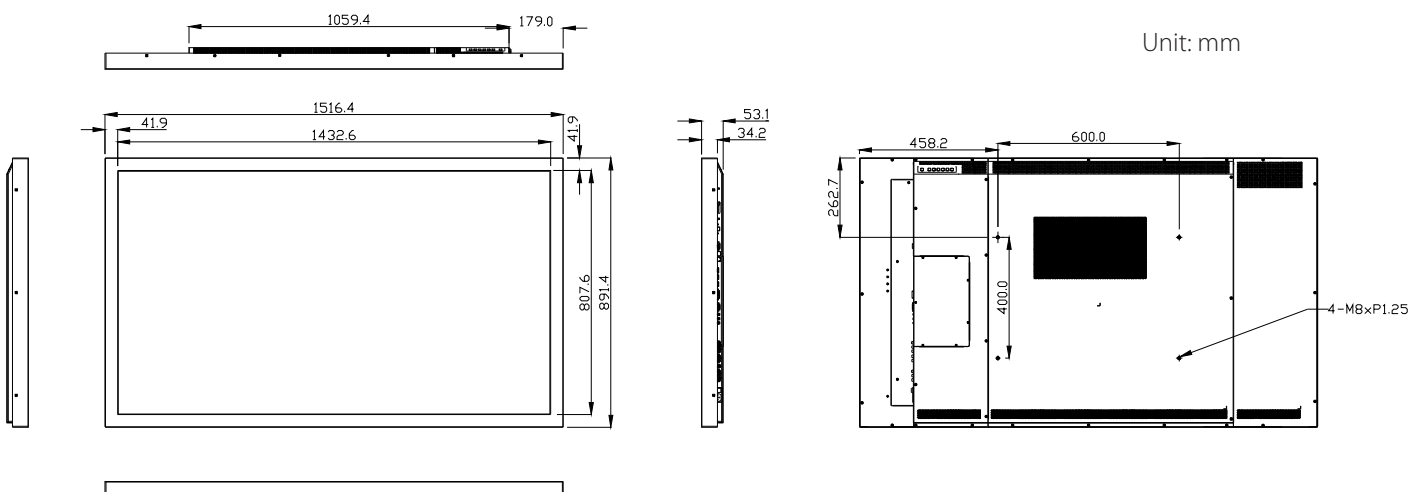
### ▪ Durable and Professional Design

All metal structure, Sleek & low-key look that makes the content stand out.

### ▪ Landscape or Portrait Installation



## ) DRAWING





## EYE-LCD-6500-LE

65" EDGE-LED LCD MONITOR

### ) TECHNICAL SPECIFICATIONS

#### LCD PANEL

Brightness:	360 cd/m <sup>2</sup>
Contrast Ratio:	4000:1
Viewing Angle:	H:178° / V:178°
Response Time:	8 ms (GTG)
Supported Colours:	1.07 G Colours
Display Resolution:	1920 x 1080 (16:9)
Display Frame Rate:	60Hz
24/7 Operation <sup>®</sup> :	Yes (recommended operation: 20/7)

#### SIGNAL COMPATIBILITY / CONNECTIVITY

Horizontal Frequency:	23 ~ 92 KHz / 49 ~ 86 Hz (Analog) 15 ~ 94 KHz / 23 ~ 85 Hz (Digital)
Input Resolution:	1920 x 1080 @ 60Hz (Analog) 1920 x 1080 @ 60Hz (Digital)
Connector:	DisplayPort / 2 x HDMI 1.3c / VGA / DVI / Component / S-Video / AV
Audio Out:	Line Out
Communication Port:	RS232C In, Ethernet

#### MECHANICAL

Dimensions:	1517 x 892 x 53 mm (WxHxD)
Weight:	Net: 57 kg (Gross: 69.1 kg)
Wall / Arm Mount Type:	400 x 600 mm VESA
Fanless Design:	Yes

#### OSD FUNCTIONS

OSD Control:	RS232C, Push Button, IR Remote Controller
OSD Language:	English, Chinese
OSD Key Lock:	Yes
Multimedia Function:	PIP, PBP (side by side), Zoom
Source Auto Detect Function:	Yes
OSD Key Lock Function:	Yes

#### ELECTRICAL

Power Supply:	AC in: AC 100V ~ 240V (50/60 Hz)
Normal Operation:	≤ 290W (typ.)
Power Off:	≤ 1 W (typ.)
Speaker:	4Ω / 10 Wx2

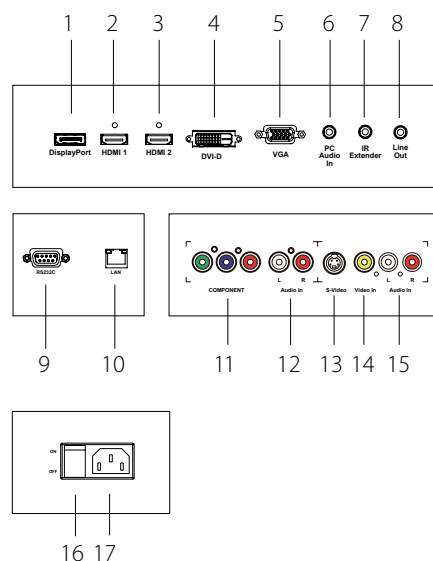
#### ENVIRONMENTAL

Operating Temperature:	0° ~ 35°, 35% ~ 75% RH
Storage Temperature:	-20° ~ 60°, 35% ~ 75% RH

#### OPTIONS

Touch:	Optical Touch
Other:	Metal Stands, Wall Mounts, etc.

### ) CONNECTORS



1. DisplayPort
2. HDMI 1
3. HDMI 2
4. DVI-D
5. VGA
6. PC Audio In
7. IR Extender
8. Line Out
9. RS232C
10. LAN
11. Component
12. Audio In (Component)
13. S-Video
14. Video
15. Audio In (S-Video/Video)
16. Power Switch
17. AC In

<sup>®</sup>Electronic components designed for 24/7 operation. Prolonged display of static image contents may affect the display quality of the device. These effects do not affect the functionality of the device and are therefore not considered as defects in terms of our warranty conditions.



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